ARTIC 405 CN

ARTIC N

ARTIC-400 R

ARTIC-405 PM

ARTIC-405 PRC

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m^3/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Adjustable timer	Nº speeds	Remote distance (with support wall)	Fan position		Proof guard (detachable)	Motor with thermal protection	Carrying hundle	Colour	Weight (kg)	Dimensions (mm)		Electric scheme**
									Inclinable	Fixed / oscillating						Ø Propeller	Height	
TABLE FANS																		
Artic-255 N	230	35	1.105/1.056	3,2	48		2		•	•	•	•	•	Grey	2,1	230	420	37
Artic-305 N	230	35	1.735/1.511/1.105	2,7	50		3		•	•	•	•	•	Grey	2,8	300	500	37
Artic-405 N	230	50	4.225/3.403/2.530	3,8	55		3		•	•	•	•	•	Grey	3,2	400	590	37
COLUMN FANS																		
Artic-405 CN	230	50	4.225/3.403/2.530	3,8	55		3		•	•	•	•	•	Grey	5,5	400	1140 - 1340	37
WALL FANS																		
Artic-405 PM	230	50	4.225/3.403/2.530	3,8	55	10 to 180 min.	3		•	•	•	•		Grey	5	400	560	37
Artic-405 PRC	230	50	4.225/3.403/2.530	3,8	55	1 to 8h	3	•	•	•	•	•		Grey	5	400	560	37
CEILING FANS																		
Artic-400 R	230	60	1.050/950/760	1300/1100/900	41		3			360°	•	•		Grey	6	400	350	37

* The indicated airflow include induced airflow.
** See section Electric Schemes.

ARTIC TOWER N

TECHNICAL CHARACTERISTICS

Model	Voltage 50Hz (V)	Nominal power (W)	Airflow* (m^3/h)	Maximum air output speed (m/s)	Maximum sound power level (dB(A))	Nº speeds	Adjustable timer	Fan position		Protective cover controls	Motor with thermal protection	Carrying hundle	Colour	Weight (kg)	Dimensions LxWxH (mm)	Electric scheme**
								Fixed	Oscillating							
ARTIC TOWER N	230	35	1.465/1.340/1.164	900/1100/1380	56	3	10-180 min.	•	90°	Translucent	•	•	Ivory	4,2	280x280x880	37

* The indicated airflow include induced airflow.
** See section Electric Schemes.